Applicant: Lionel Vedrine Application No.: 10/573,226 Filing Date: November 20, 2008

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## **Amendments to the Specification:**

Please amend the "Abstract" as follows:

The present invention relates to a device (1) for injection of a product, <u>in particular for medical</u>
use. This device is intended in particular for allowing an intradermal injection to be performed.
comprising:
a body (2) receiving a hollow injection needle (4) and a container (10) containing the product to be injected;
means (5 to 7; 28, 29) for holding the needle in position,
means (39, 41, 45) for holding the container (10) in position,; and
- a piston (11 engaged in the container (10),
first actuating means (42) of means (5 à 7; 28, 29) for holding the needle (4) in position,
second actuating means (32) of means (39, 41, 45) for holding the container (10) in
<del>position,</del>
said first and second actuating means (42, 32) making it possible, at the end of the
injection to respectively release the means 5 à 7; 28, 29) for holding the needle (4)
in position before, or simultaneously to, the release of the means 39, 41, 45) for
holding the container (10) in position;
a container support (9) which is mounted slidably on the body (2) and is displaceable
relative to the latter in order to perform the injection,

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— means (3, 47, 48) for holding the container support (9) in position,

— means (49) actuating the release of the means (3, 20, 47, 48) for holding the container support (9) permitting injection in position.

Figure 1--